

TALKS AT INTERNATIONAL CONFERENCES/WORKSHOPS

1. “Study of chargino-neutralino production at hadron colliders in a long-lived slepton scenario,” at IPMU focus week on LHC physics, June 23-27, 2008, IPMU, Kashiwa, Japan.
2. “Study of chargino-neutralino production at hadron colliders in a long-lived slepton scenario,” at SUSY’08, the 16th International Conference on Supersymmetry and the Unification of Fundamental Interactions, June 16-21, 2008, Seoul, Korea.
3. “Non-thermal gravitino dark matter,” at the 2nd International Workshop on the Interconnection between Particle Physics and Cosmology (PPC 2008), May 19-23, 2008, University of New Mexico, Albuquerque, New Mexico, USA.
4. “Lepton Flavor Violating Muon Decays and Physics beyond the Standard Model,” at the Project X physics meeting, November 16-17, 2007, Fermilab, Illinois, USA.
5. “Supersymmetric Model Building,” lectures given at Summer Institute 2007, August 3-10, 2007, Fuji-Yoshida, Japan.
6. “Sweet Spot Supersymmetry” at CERN 2007 Summer Workshop, LHC-cosmology interplay, June 25-August 10, 2007, CERN, Geneva, Switzerland.
7. “Sweet Spot Supersymmetry” at Eötvös-Cornell 2007 Summer Workshop on Particle Theory, June 25-29, 2007, Eötvös University, Budapest, Hungary.
8. “Sweet Spot Supersymmetry” at Brookhaven Forum 2007: New Horizons at Colliders, May 30-June 1, 2007, Brookhaven National Laboratory, New York, USA.
9. “Moduli Decays and Gravitinos” at Cosmo 2006, International Workshop on Particle Physics and the Early Universe, September 25-29, 2006, Tahoe City, California, USA.
10. “Dynamical GUT breaking and μ -term driven SUSY breaking” at Santa Fe 2006 Summer Workshop, Particle Theory and the LHC, July 23-29, 2006, Santa Fe, New Mexico, USA.
11. “Natural Supersymmetric Standard Model” at SUSY’06, 14th International Conference on Supersymmetry and the Unification of Fundamental Interactions, June 12-17, 2006, Irvine, California, USA.
12. “Lepton Flavor Violation in Supersymmetric Models” at PANIC’05 Conference, October 24-28, 2005, Santa Fe, New Mexico, USA.
13. “Scenarios for Supersymmetry Cosmology and Phenomenology” at YITP workshop, Progress in Particle Physics 2005, June 20-24, 2005, Yukawa Institute for Theoretical Physics, Kyoto University, Kyoto, Japan.

14. “Scenarios for Supersymmetry Cosmology and Phenomenology” at Argonne National Laboratory Theory Institute on Supersymmetry, Extra Dimensions, and Higgs Bosons, May 9-13, 2005, Argonne National Laboratory, Illinois, USA.
15. “Gravitational Baryogenesis” at Aspen summer 2004 workshop on Lepton number violation: Neutrinos, Leptogenesis, Grand Unified Theories and Beyond, June 28-July 18, 2004, Aspen Center for Physics, Colorado, USA.
16. “Electroweak symmetry breaking via UV insensitive anomaly mediation” at SUSY04, the 12th International Conference on Supersymmetry and Unification of Fundamental Interactions, June 17-23, 2004, Epochal Tsukuba, Tsukuba, Japan.
17. “Gravitational Baryogenesis” at Planck04 Seventh European Meeting, May 24-28, 2004, Bad Honnef, Germany.
18. “Lepton flavor violation and physics beyond the standard model” at 2004 RHIC & AGS Annual User’s Meeting, May 10-14, 2004, Brookhaven National Laboratory, New York, USA.
19. “Gravitational Baryogenesis” at 2004 Phenomenology Symposium (PHENO 2004), April 26-28, 2004, University of Wisconsin-Madison, Wisconsin, USA.
20. “Detailed calculation of lepton flavor violating muon-electron conversion rate for various nuclei” at the 11th Annual International Conference on “Supersymmetry and the Unification of the Fundamental Interactions” (SUSY 2003), June 5-10, 2003, Tucson, Arizona, USA.
21. “Lepton flavor violation and physics beyond the standard model” at the Conference on the Intersections of Particle and Nuclear Physics (CIPANP 2003), May 19-24, 2003, New York City, USA.
22. “Lepton flavor violation in Randall-Sundrum model with bulk neutrinos” at the 3rd International Workshop on “Neutrino Factory Based On Muon Storage Rings” (NuFACT’01), May 24-30, 2001, Tsukuba, Japan.
23. “Lepton flavor violation in Randall-Sundrum model with bulk neutrinos” at the 2nd Workshop on “Neutrino Oscillations and Their Origin” (Neon’00), December 6-8, 2000, University of Tokyo, Tokyo, Japan.
24. “Lepton flavor violation in Randall-Sundrum model with bulk neutrinos” at Sendai Phenomenology Workshop: “New Directions To Unified Theories”, October 23-25, 2000, Sendai, Japan.